

(parts by weight of a compatibilizing agent (C), and 20 to 300 parts by weight of an inorganic filler
a (D) to the total amount of 100 parts by weight of (A), (B) and (C).

11. (Amended) A resin composition of claim 1 or 2, which is colored with the same color as a paper

a 2 substrate.

12. (Amended) A water-resistant and moisture-proof paper forming a water-resistant and moisture-
proof layer of the resin composition defined in claim 1 or 2 on either one side of a paper substrate.

a 3 14. (Amended) A water-resistant and moisture-proof paper of claim 12, wherein a coat layer of a
(meth)acrylic resin is formed on the water-resistant and moisture-proof layer.

a 4 15. (Amended) A water-resistant and moisture-proof paper, wherein the resin composition defined in
claim 1 or 2 is inserted between paper substrates of not less than two sheets.

a 5 16. (Amended) A water-resistant and moisture-proof paper of claim 12, wherein a penetration-proof
layer is formed on a face of the paper substrates to be coated with the resin composition and/or on a face of another
counterpart paper substrate to be brought into contact with the resin composition.

a 6 17. (Amended) A method for producing water-resistant and moisture-proof paper, comprising the step
of forming a water-resistant and moisture-proof layer by applying the resin composition defined in claim 1 or 2 to
at least one side of a paper substrate.

18. (Amended) A method for producing water-resistant and moisture-proof paper, comprising the steps of:

forming a moisture-proof layer by applying the resin composition defined in claim 1 or 2 to at least one side of a paper substrate, and

forming a coat layer of a (meth)acrylic resin on the surface of the water-resistant and moisture-proof layer.

19. (Amended) A method for producing moisture-proof paper, comprising the step of forming a water-resistant and moisture-proof layer by applying the resin composition defined in claim 1 or 2 between paper substrates of not less than two sheets.

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